20, ARUNDEL GARDENS. W.

30 Sept. 1897

My dear De Rance -

Your corrected copy of the Report duly to hand along with Whitakers' - This morning -

I have gone over both very carefully adopting nearly all the suggestions and alterations - Amongst - those is the omission of the paragraph. (on the authority of Jerome Harrison) that the Wealden beds are absent -

Hull

in the Dover boring - about Whitaker considers very doubtful -

As regards the great upheaval E. of the Somersetshire coalfield - there can be no doubt - of the great uprise of the Lower Carb.s & Devonian beds under the Wolds - in the line with the Malvern axis - the Burford trough - a basin - is no doubt affected by it - in being disserved from that of Forest of Dean. I think when you see the little map I have prepared to accompany the Report - you will find it is all quite intelligible

It was never intended (at least by me) that the list of Topleys proposed to date should be included in our Report — They will be useful in the ~~Report~~ Second Report ad hoc — but not with the present — I am now sending off the corrected copy of our Report — & the type-writer — and will send you a copy when it comes to hand. Trust I hope you will find satisfactory.

Sincerely yours

Edward Stanley

DSI

HULL, Edward

HULL (**Edward,** F.R.S., *prof. geol., Royal Coll. of Science,* 1857-1917) A.L.S. (EDWARD HULL), 20, Arundel Gardens, W., 30 Sept. 1897, to C. E. de Rance, 3 pages 8vo., 15*s*

52

Exclusively of geological interest. . . . ' As regards the great upheaval E. of the Somersetshire Coalfield, there can be no doubt of the great uprise of the Lower Carbs. & Devonian beds under the Oolites.' . .

LONDON SOTHERAN

5723 **HERAPATH** (**John,** *mathematician,* 1790-1868) A.L.S. (J. HERAPATH), Catford Bridge, Le
ham, Kent, S.E., Feb. 23 1864, 4 closely written pages 8vo., £1, 5*s*

An important letter, wholly devoted to the theory of games. . . . 'This theory coincides with Wren & Huyg
mentioned in the Principia, when, & only when, the hard balls are equal & moving with equal velocities in opp
directions.'